Table II

Tar Deliveries (mg/cigt.) from Four Interlab Studies

Study #1 - July 1988

		C1	C2	C3	C4	C5	C6
	Average Delivery	Carlton 85	Winston Ultra Lts. 85	Kool Lights 85	Industry M#11	Marlboro 85	Newport 100
American	11.0	1.0	5.6	8.4	13.3	17.5	20.0
TITL	10.8	1.0	5.7	8.2	13.5	17.0	19.1
Brown & Williamson	10.7	1.2	5.6	8.1	13.7	16.9	18.9
Lorillard	10.6	1.2	5.6	7.9	13.0	17.2	18.5
Reynolds	10.5	1.2	5.5	7.8	13.4	16.9	18.4
Liggett	10.4	1.2	5.8	8.0	12.5	16.6	18.1
Philip Morris	10.0	1.5	5.6	7.8	12.8	15.5	17.0

Study #2 - October 1988

		C1	C2	C3	C4	C5	C6
	Average Delivery	Carlton 85	Winston Ultra Lts. 85	Kool Lights 85	Industry M#11	Marlboro 85	Newport 100
American	10.6	1.5	5.4	7.8	13.4	16.5	18.7
TITL	10.6	1.3	5.4	7.9	13.2	16.8	19.1
Lorillard	10.5	1.2	5.0	7.4	13.2	17.4	18.6
Liggett	10.4	1.2	5.8	7.8	12.6	16.6	18.5
Reynolds	10.3	1.4	5.2	7.6	12.9	16.3	18.5
Brown & Williamson	10.1	1.3	5.0	7.3	13.1	15.8	18.3
Philip Morris	9.9	1.5	5.3	7.1	12.6	15.6	17.5

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Source: https://www.industrydocuments.ucsf.edu/docs/rkyk0001

Table II (cont.)

Tar Deliveries (mg/cigt.) from Four Interlab Studies

Study #3 - April 1989

		C1	C2	C3	C4	C5	C6
	Average Delivery	Carlton 85	Winston Ultra Lts. 85	Kool Lights 85	L&M 85	Marlboro 85	Newport 100
Liggett	10.7	1.2	5.3	8.4	14.4	16.4	18.6
Philip Morris	10.7	1.3	5.4	8.6	13.9	16.5	18.4
TITL	10.6	0.9	5.1	8.3	13.8	16.5	19.1
Reynolds	10.4	1.0	5.1	8.2	13.8	15.8	18.4
Brown & Williamson	10.3	1.1	5.0	8.1	13.3	15.8	18.7
American	10.3	0.9	4.8	8.1	13.4	16.0	18.4
Lorillard	10.3	0.8	5.1	8.3	13.9	15.7	18.1

Study #4 - October 1989

		C1	C2	C3	C4	C5	C6	C7
	Average Delivery	Carlton 85	Winston Ultra Lts. 85	Kool Lights 85	L&M 85	Marlboro 85	Newport 100	Industry M#13
American	11.5	1.0	5.5	8.1	13.0	17.2	18.0	17.7
Liggett	11.5	1.0	5.5	7.7	12.7	17.7	18.2	17.9
TITL (Fil)	11.4	1.1	5.4	7.8	12.8	16.9	17.7	18.0
TITL (P&B)	11.3	0.9	5.4	7.7	12.9	16.8	17.7	17.4
Reynolds	11.1	1.1	5.3	7.7	12.6	16.4	17.7	17.2
Brown & Williamson	11.0	1.1	5.3	7.4	12.3	16.3	17.1	17.2
Lorillard	11.0	0.8	5.4	7.6	12.9	15.9	17.4	16.9
Philip Morris	10.8	1.5	5.6	7.6	12.2	15.8	16.5	16.7

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Source: https://www.industrydocuments.ucsf.edu/docs/rkyk0001